

**Amendment to the Specification:**

Please replace the paragraph on page 32, line 26 to page 33, line 5 with the following amended paragraph:

A heterodimer of RPP was prepared. Lysine was attached to the amide resin, 4-(2',4' dimethoxyphenyl)-fmoc-aminomethylphenoxy resin. After its fmoc group was removed, RPP was synthesized as described above with the lysine attached to its carboxy terminus to yield RPPK. Treatment of the C-terminal lysine with hydrazine and dimethylformamide results in a free amino group to which an aspartic acid was attached. RPP was then synthesized from the C-terminal aspartic acid by standard techniques, resulting in the heterodimer shown below.

Arg-Pro-Pro-Lys (SEQ ID NO: 11)

                  |

Arg-Pro-Pro-Asp (SEQ ID NO: 12)